

## CLAIMS

I claim:

1) A visor, comprising:

a shield having a front edge, a back edge, a right edge, a left edge, a top surface and a bottom surface, the shield having longitudinal perforations extending from the back edge to the front edge, the shield having latitudinal perforations extending from the right edge to the left edge; an attachment rim having a front surface, a back surface, a right edge, a left edge, a top edge and a bottom edge, the bottom edge of the attachment rim being joined to the back edge of the shield, the attachment rim having vertical perforations extending from the top edge to the bottom edge of the attachment rim, the vertical perforations joining to the longitudinal perforations; and a connector joined to the attachment rim.

2) A visor, comprising:

a shield having a front edge, a back edge, a right edge, a left edge, a top surface and a bottom surface, the shield having longitudinal weakened lines extending from the back edge to the front edge adapted for cutting the shield to size; an attachment rim joined to the shield; and a connector secured to the attachment rim.

- 3) The device of claim 2 wherein the shield has latitudinal weakened lines extending from the right edge to the left edge.
- 4) The device of claim 3 wherein the longitudinal weakened lines are perforations and wherein the latitudinal weakened lines are perforations.
- 5) The device of claim 2 wherein the attachment rim further includes a front surface, a back surface, a right edge, a left edge, a top edge and a bottom edge.
- 6) The device of claim 5 wherein the bottom edge of the attachment rim is joined to the back edge of the shield.
- 7) The device of claim 5 wherein the attachment rim has vertical weakened lines extending from the top edge to the bottom edge of the attachment rim.
- 8) The device of claim 7 wherein the vertical weakened lines are perforations.
- 9) The device of claim 7 wherein the vertical weakened lines join to the longitudinal weakened lines.
- 10) The device of claim 2 wherein the connector comprises an adhesive layer and an adhesive protector.

- 11) The device of claim 10 wherein the adhesive layer has an attachment side and a protector side.
- 12) The device of claim 11 wherein the attachment side of the adhesive layer is joined to the attachment rim.
- 13) The device of claim 11 wherein the protector side of the adhesive layer is joined to the adhesive protector.
- 14) The device of claim 10 wherein the adhesive protector has an adhesive side and an exposed side.
- 15) The device of claim 14 wherein the adhesive side of the adhesive protector is joined to the adhesive layer.
- 16) The device of claim 14 wherein the exposed side of the adhesive protector is joined to an attachment side of a second adhesive layer.
- 17) A method of protecting the eyes of a person comprising the steps of:  
providing a visor having a shield and a connector;  
tearing the shield along longitudinal, latitudinal and vertical weakened lines to fit a person's forehead;  
removing an adhesive protector from the connector; and

adhesively joining the visor to a person's forehead such that the entire visor is located outside a person's hairline.

- 18) The method of claim 17 further comprising the step of: removing the shield after cutting a person's hair.
- 19) The method of claim 18 further comprising the step of: applying a second connector to the first connector.
- 20) The method of claim 19 further comprising the step of: adhesively joining the shield to another's person's forehead.